

## **NONCOMPLIANCE REPORT**

Attachment to Atlanta Gold Corporation's Discharge Monitoring Reports

**February 2018** - The February 5<sup>th</sup>, 21<sup>st</sup>, and 27<sup>th</sup> sampling events produced arsenic concentrations of <5 ug/L, however, on February 12th the sampling results produced a concentration of 11 ug/L. Atlanta Gold Corporation (AGC) immediately started investigating this exceedance by conducting follow-up sampling and additional sampling to pinpoint the cause of the exceedance. The follow-up and additional sampling showed no higher levels of arsenic concentrations than normal. All necessary maintenance had been performed up to the sampling week in question and, given that the other sampling weeks had been below the threshold of 10 ug/L, the sampling event in exceedance was an anomaly. Additional follow-up sampling has shown that arsenic levels are continuing to stay below 5 ug/L. AGC has performed additional precautionary maintenance and has consulted with an USFS engineer to ascertain possible reasons for this exceedance.